

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. **(Original)** A case comprising:
 - an outer cylindrical member;
 - an inner cylindrical member fitted in said outer cylindrical member;
 - at least one engaging opening provided in one of said inner and outer cylindrical members;
 - a deformable band provided in the other of said inner and outer cylindrical members for inserting into said engaging opening; and
 - a poisoning mechanism provided between said inner and outer cylindrical members to face said deformable band to said engaging opening.

2. **(Original)** The case according to claim 1, wherein said positioning mechanism has a stopper provided on one of said inner and outer cylindrical members to contact with the other of the inner and outer cylindrical members and a protrusion provided on the other of said inner and outer cylindrical members to contact with said stopper.

3. **(Original)** An electric motor comprising:
 - a yoke in which permanent magnets are held,
 - said yoke including a cylindrical yoke body having a bottom and
 - an auxiliary yoke in which said yoke body is fitted;
 - at least one engaging opening provided in one of said yoke body and auxiliary yoke; and
 - a deformable band provided in the other of said yoke body and auxiliary yoke, wherein said deformable band is fitted in said engaging opening in a state that said yoke body and auxiliary yoke are fitted.

4. **(Original)** The electrical motor according to claim 3, wherein it further comprises a positioning mechanism provided between said yoke body and auxiliary yoke to face the deformable band to the engaging opening.

5. **(Original)** The electric motor according to claim 4, wherein said positioning mechanism includes a stopper provided on the auxiliary yoke to contact with a portion of the yoke body and a protrusion provided on the yoke body to contact with said stopper.

6. **(Currently Amended)** The electric motor according to claim ~~[[1]]~~ 3, wherein said deformable band includes a plurality of inclined surfaces which are contacted with edges of said engaging opening to impart a pressed force axially and peripherally of the inner or outer cylindrical member.

7. **(Original)** The electric motor according to claim 3, wherein said deformable band includes a plurality of inclined surfaces which are contacted with edges of said engaging opening to impart a pressed force thereto axially and peripherally of the yoke body or auxiliary yoke.

8. **(Currently Amended)** The ~~ease~~ electric motor according to claim ~~[[2]]~~ 5, wherein said deformable band includes inclined surfaces which are contacted with the edges of the engaging opening to impart a pressed force thereto so as to contact the stopper with the other of the inner and outer cylindrical members.

9. **(Original)** The electric motor according to claim 5, wherein said deformable band includes inclined surfaces which are contacted with the edges of the engaging opening to impart thereto a pressed force so as to contact the stopper with the yoke body.

10. **(Original)** A method for producing an electric motor, comprising the steps of:
fitting a cylindrical yoke body into a cylindrical auxiliary yoke;
rotating said auxiliary yoke relative to said yoke body;

facing a deformable band provided on one of said auxiliary yoke and yoke body to an engaging opening provided on the other of said auxiliary yoke and yoke body by abutting a stopper provided on one of said auxiliary yoke and yoke body with a protrusion provided on the other of the auxiliary yoke and yoke body; and

inserting said deformable band into said engaging opening.

11. **(New)** The case according to claim 1, wherein said deformable band includes a plurality of inclined surfaces which are contacted with edges of said engaging opening to impart a pressed force axially and peripherally of the inner or outer cylindrical member.

12. **(New)** The case according to claim 2, wherein said deformable band includes inclined surfaces which are contacted with the edges of the engaging opening to impart a pressed force thereto so as to contact the stopper with the other of the inner and outer cylindrical members.